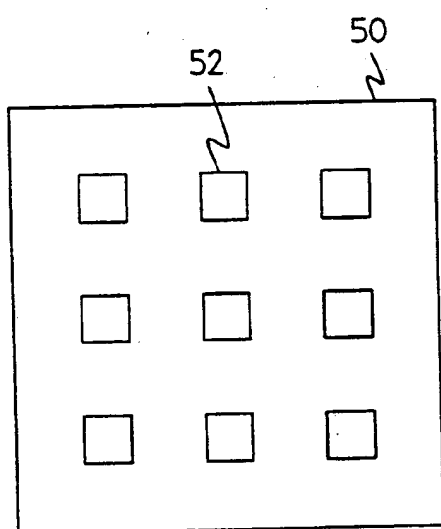


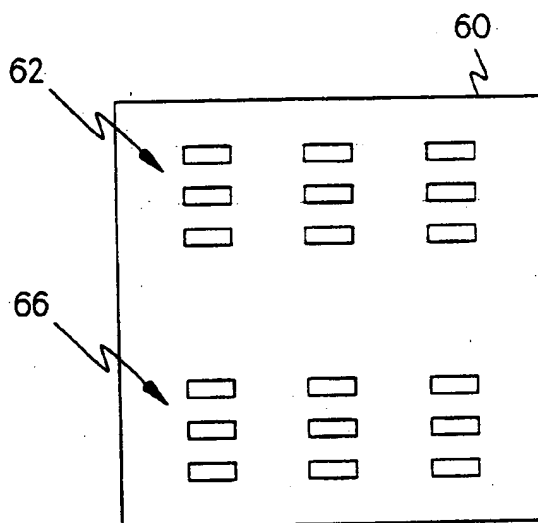
CALIBRATION
RETICLE

Fig- 1B1



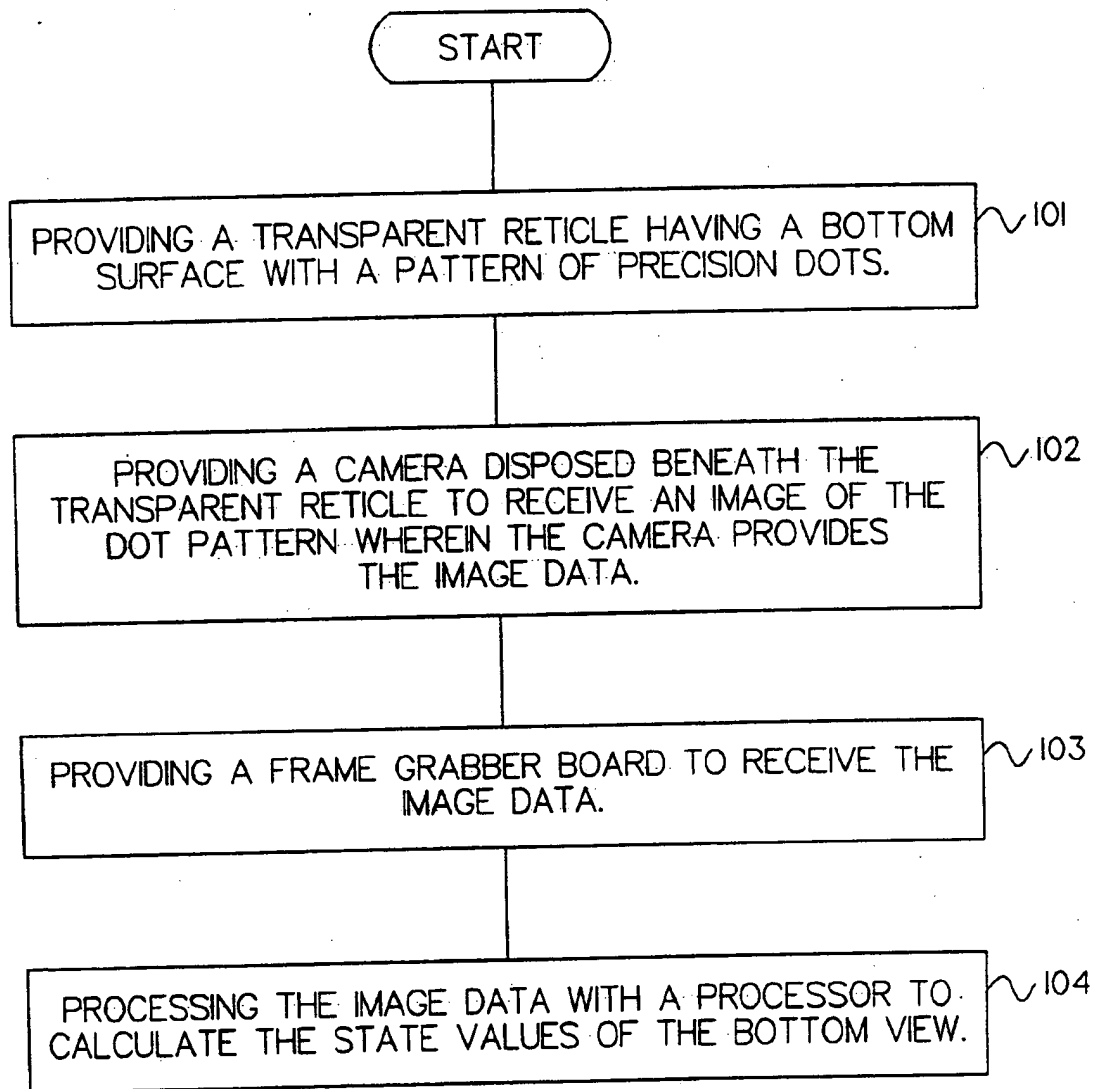
BOTTOM VIEW
IMAGE

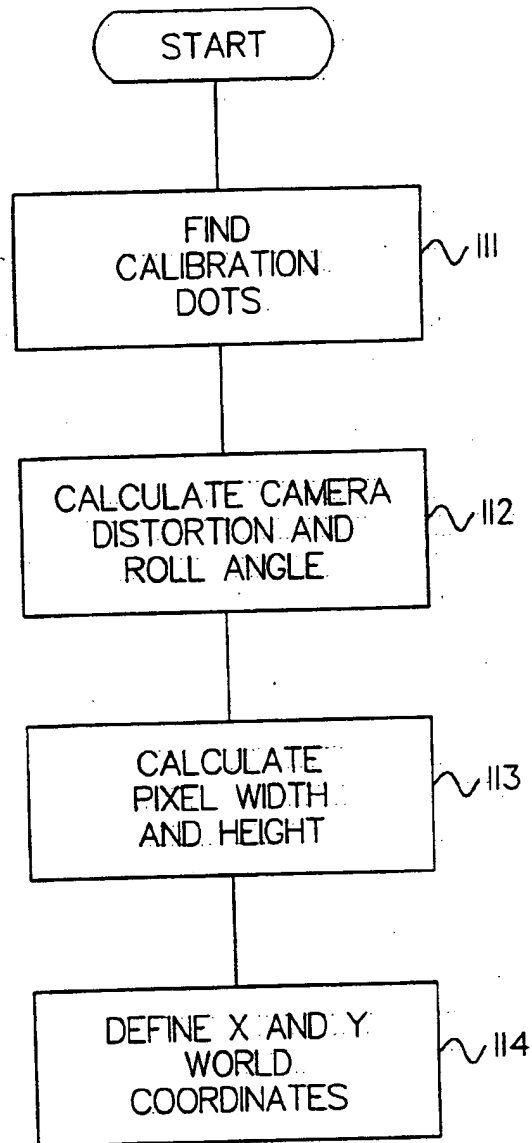
Fig- 1B2

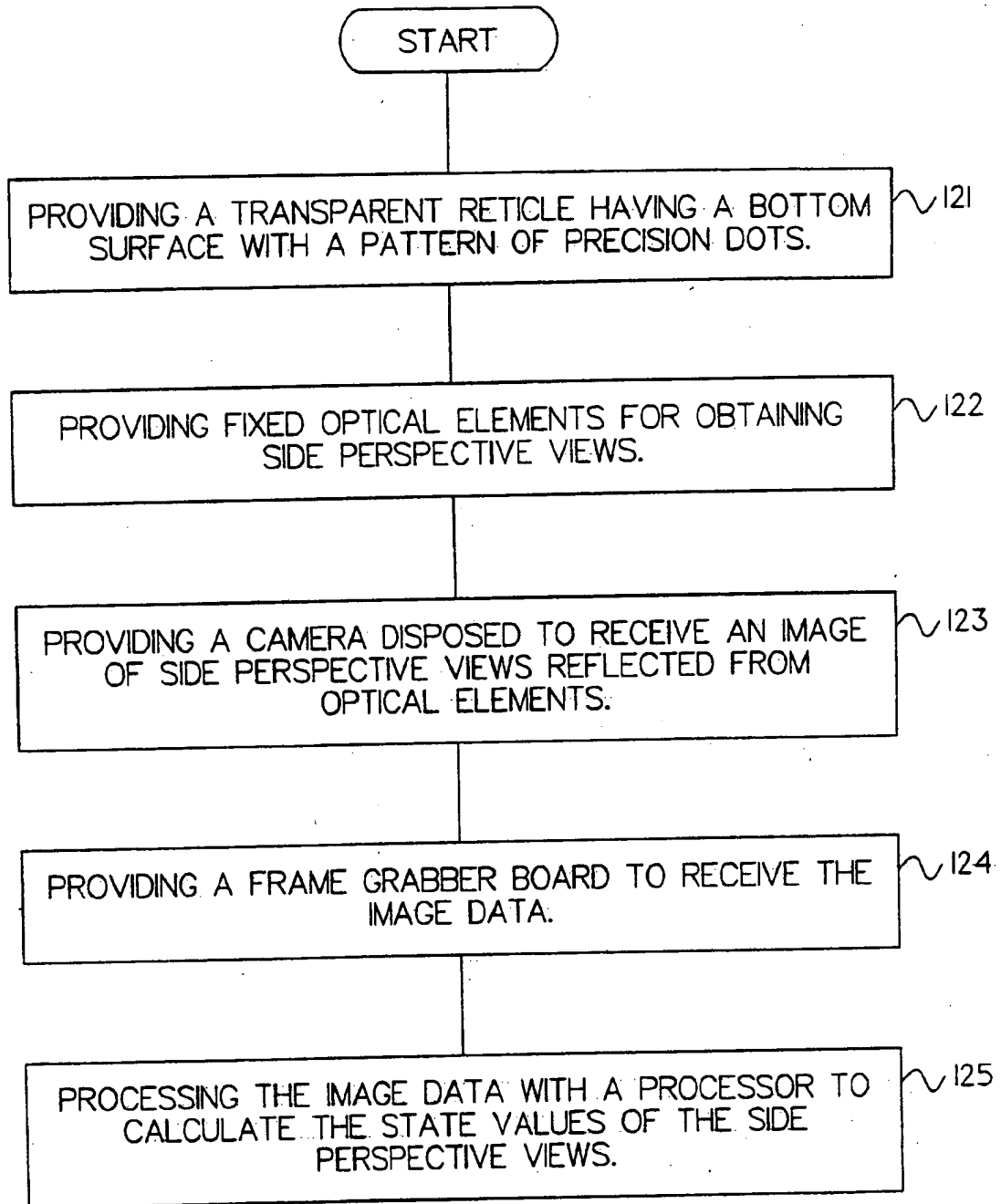


2 SIDE VIEWS
IMAGE

Fig- 1B3

Fig. 2A

Fig. 2B

Fig-20

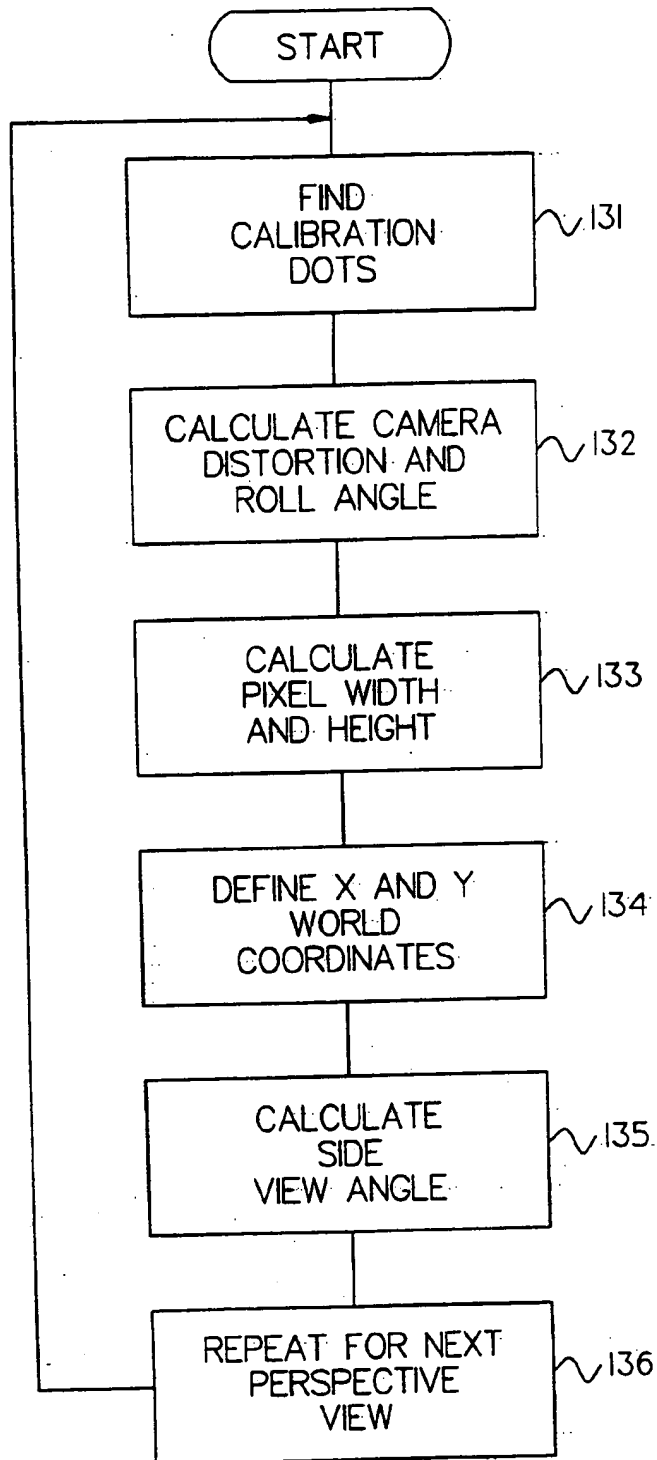
Fig- 2D

FIG. 2

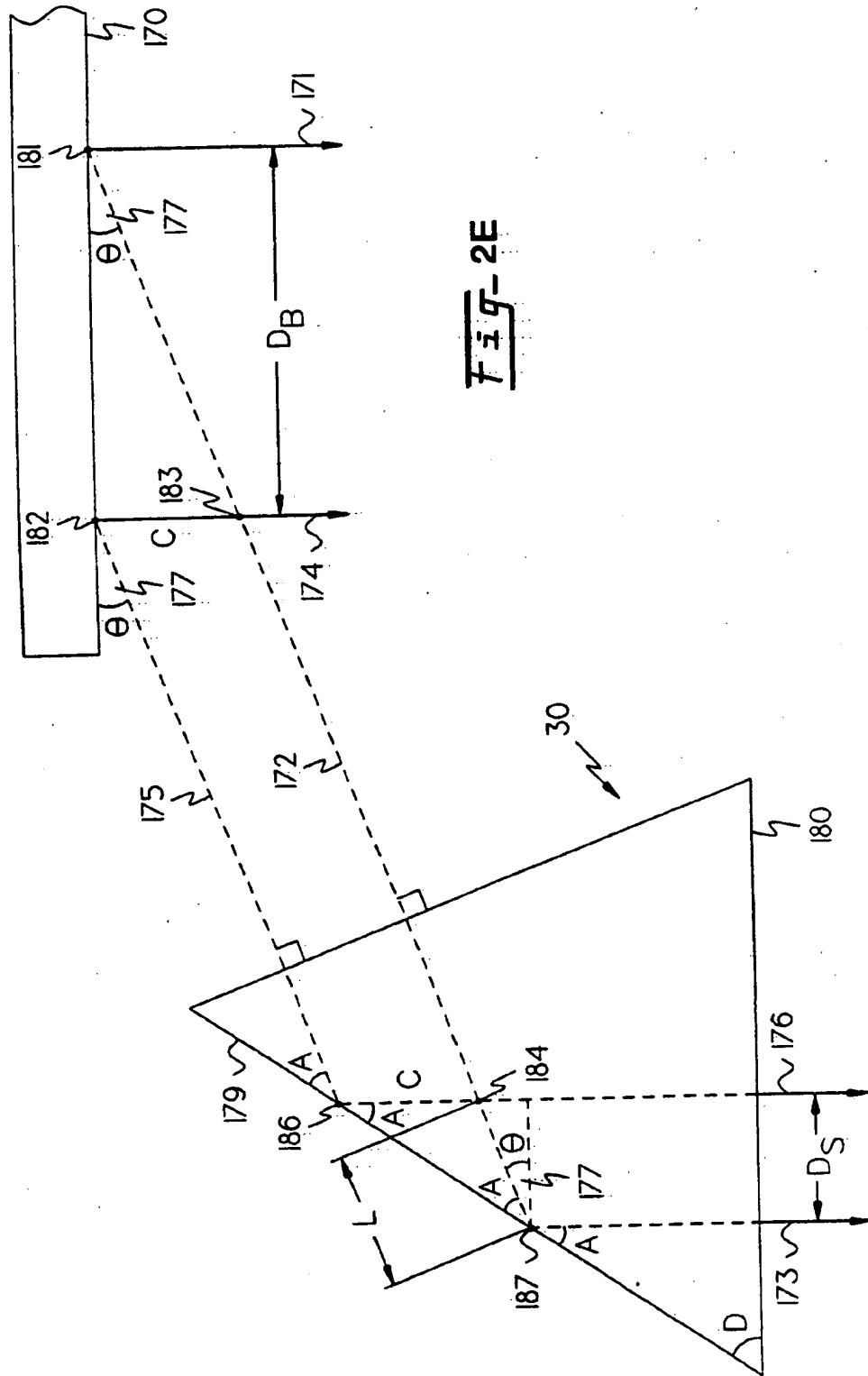


FIG. 2

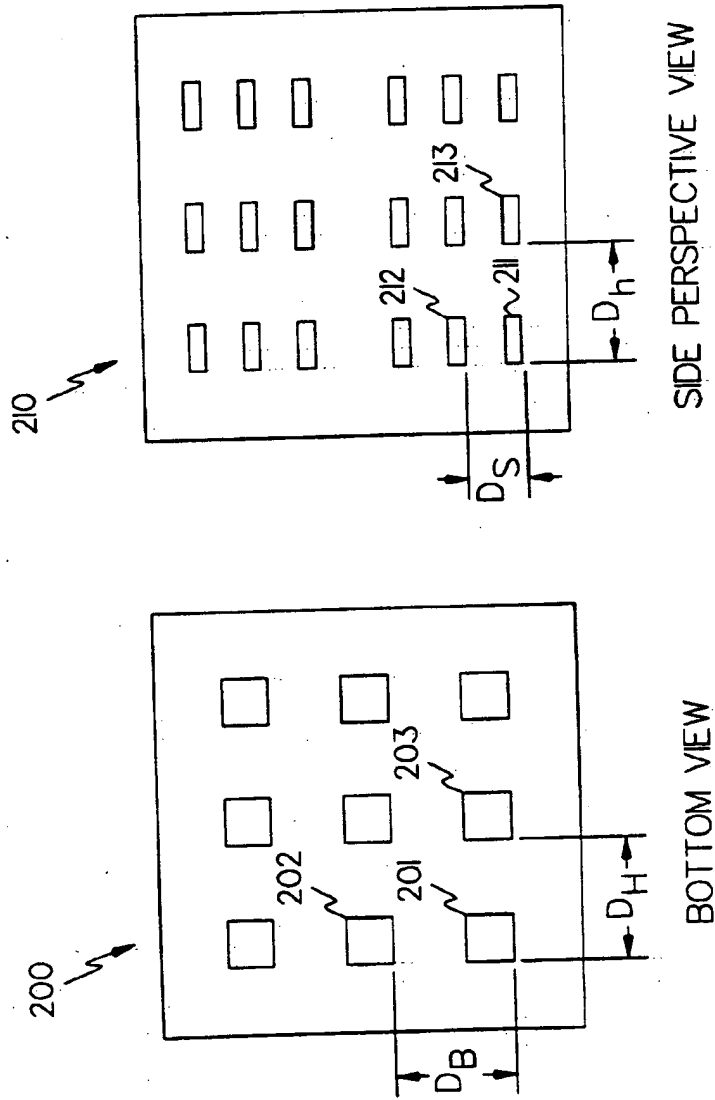


Fig-2F1

Fig-2F2

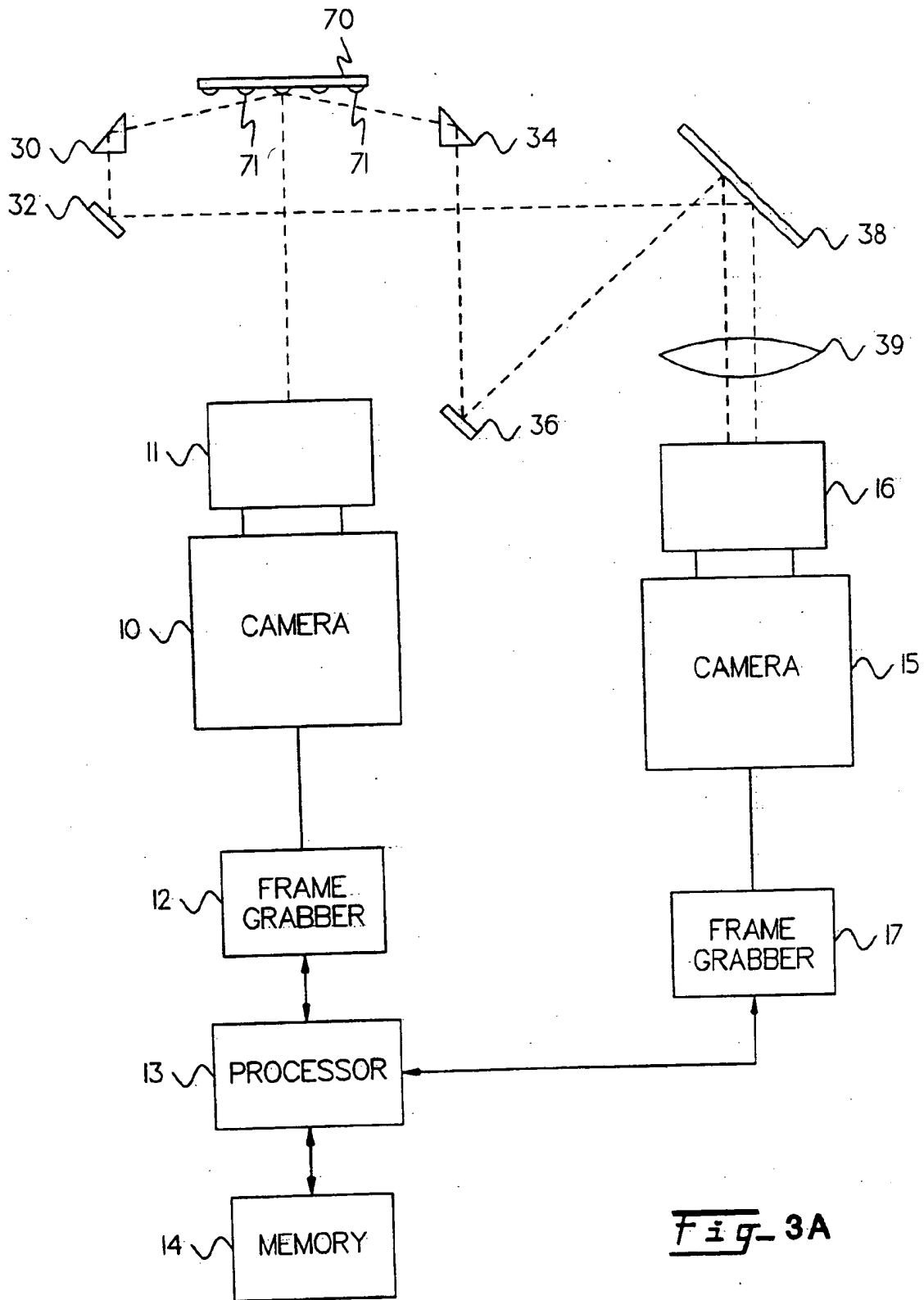


Fig-3A

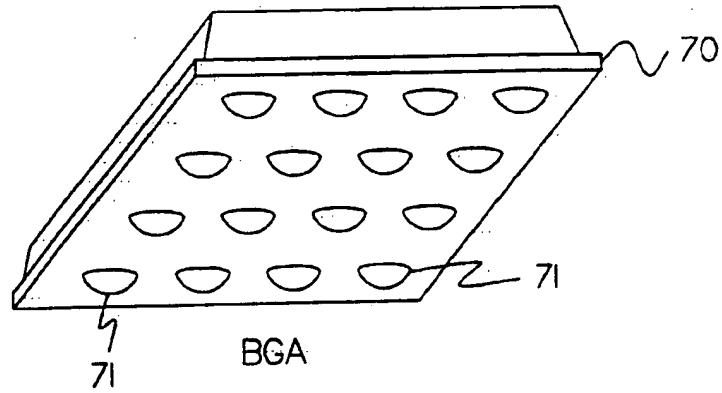
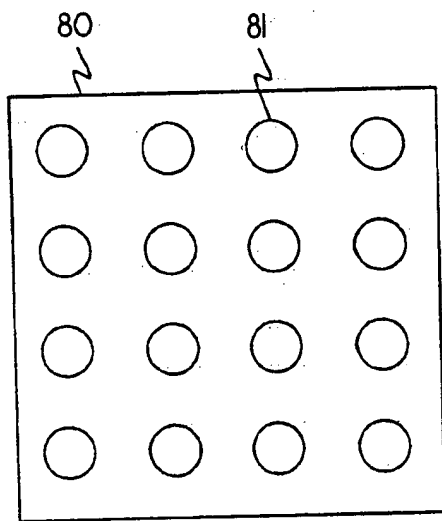
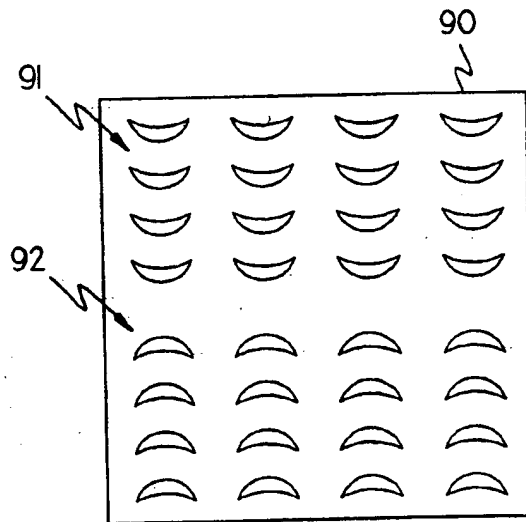


Fig- 3B1



BOTTOM VIEW
IMAGE

Fig- 3B2



2 SIDE VIEWS
IMAGE

Fig- 3B3

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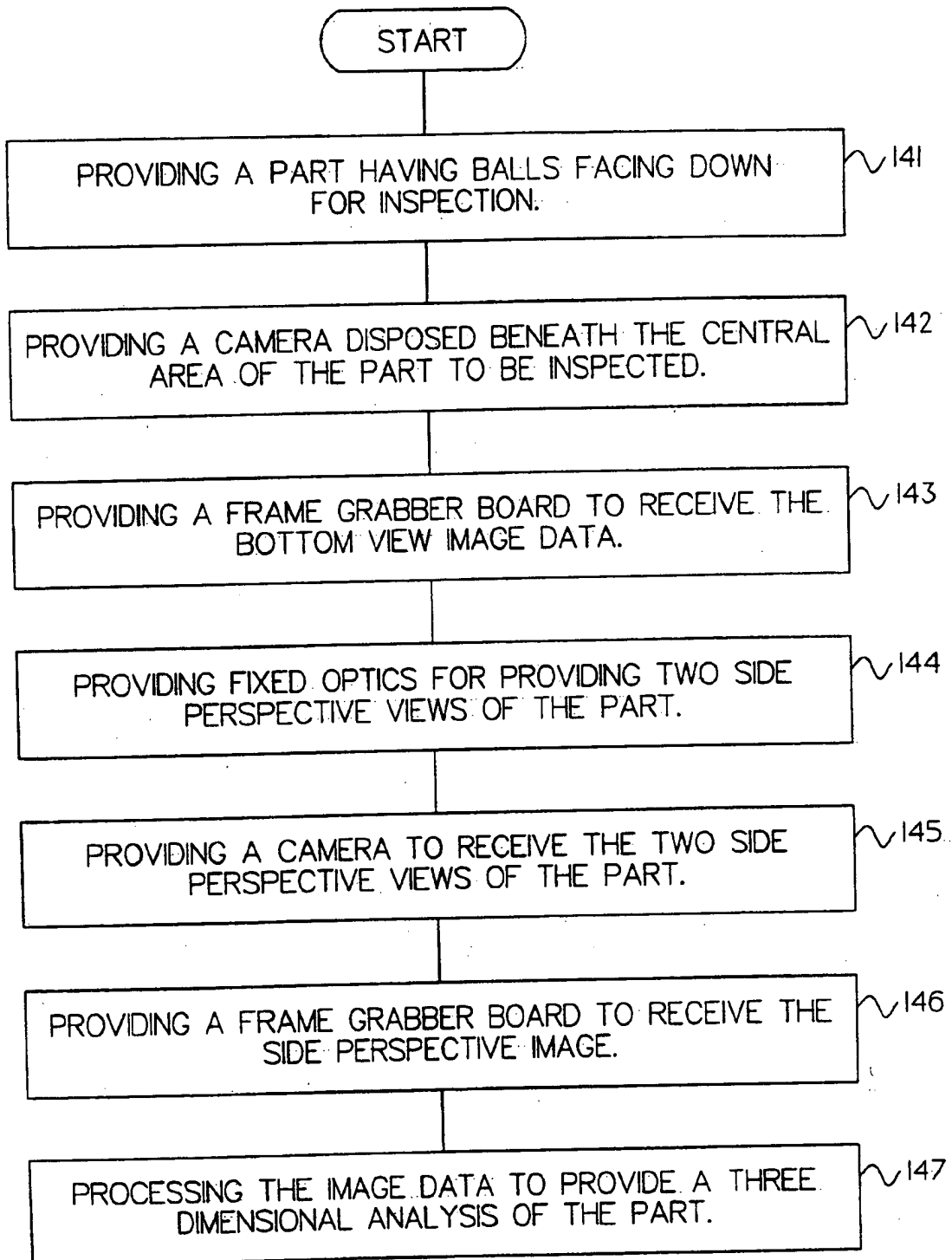
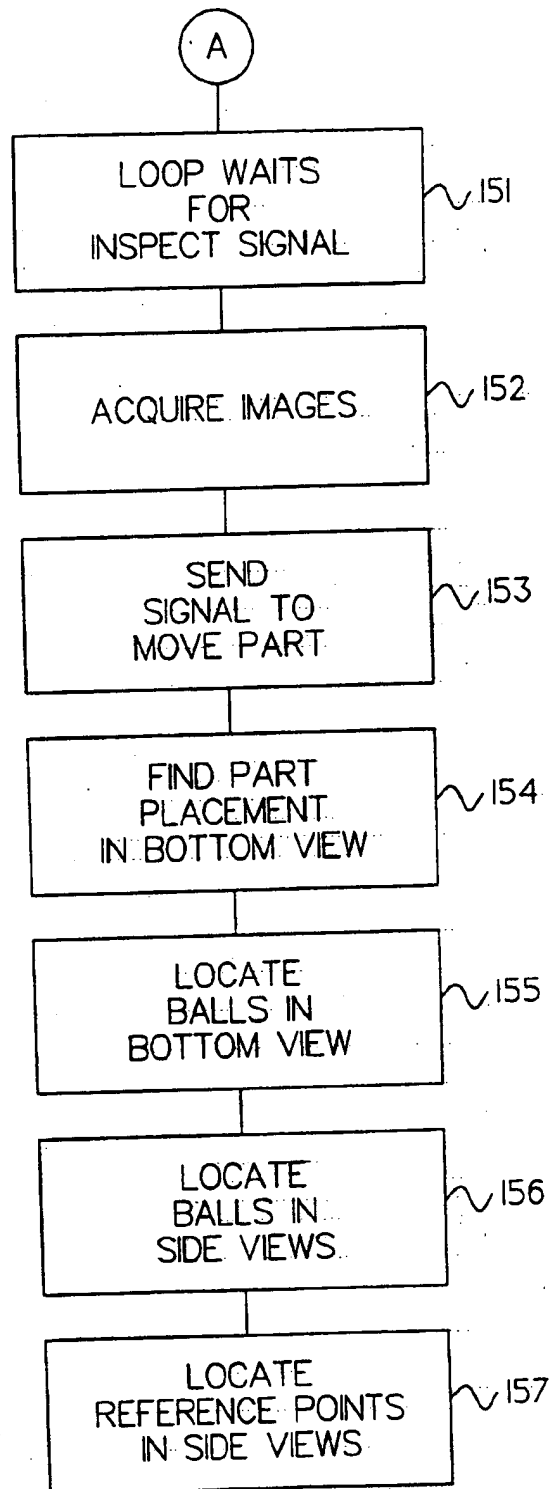


Fig-4

Fig- 5A

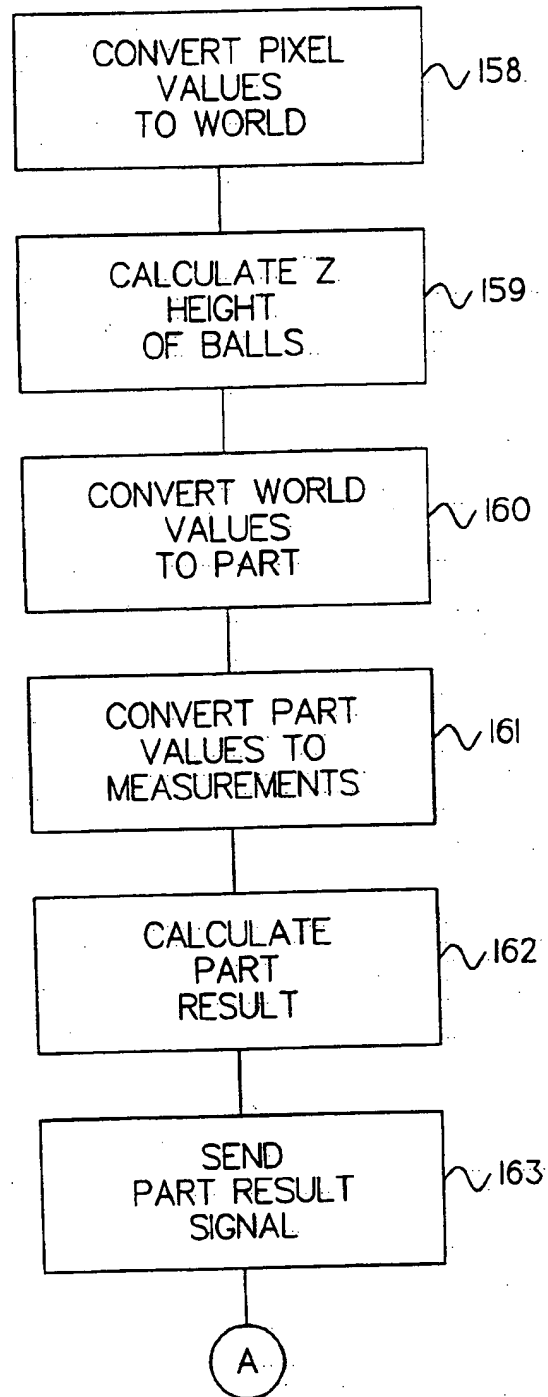
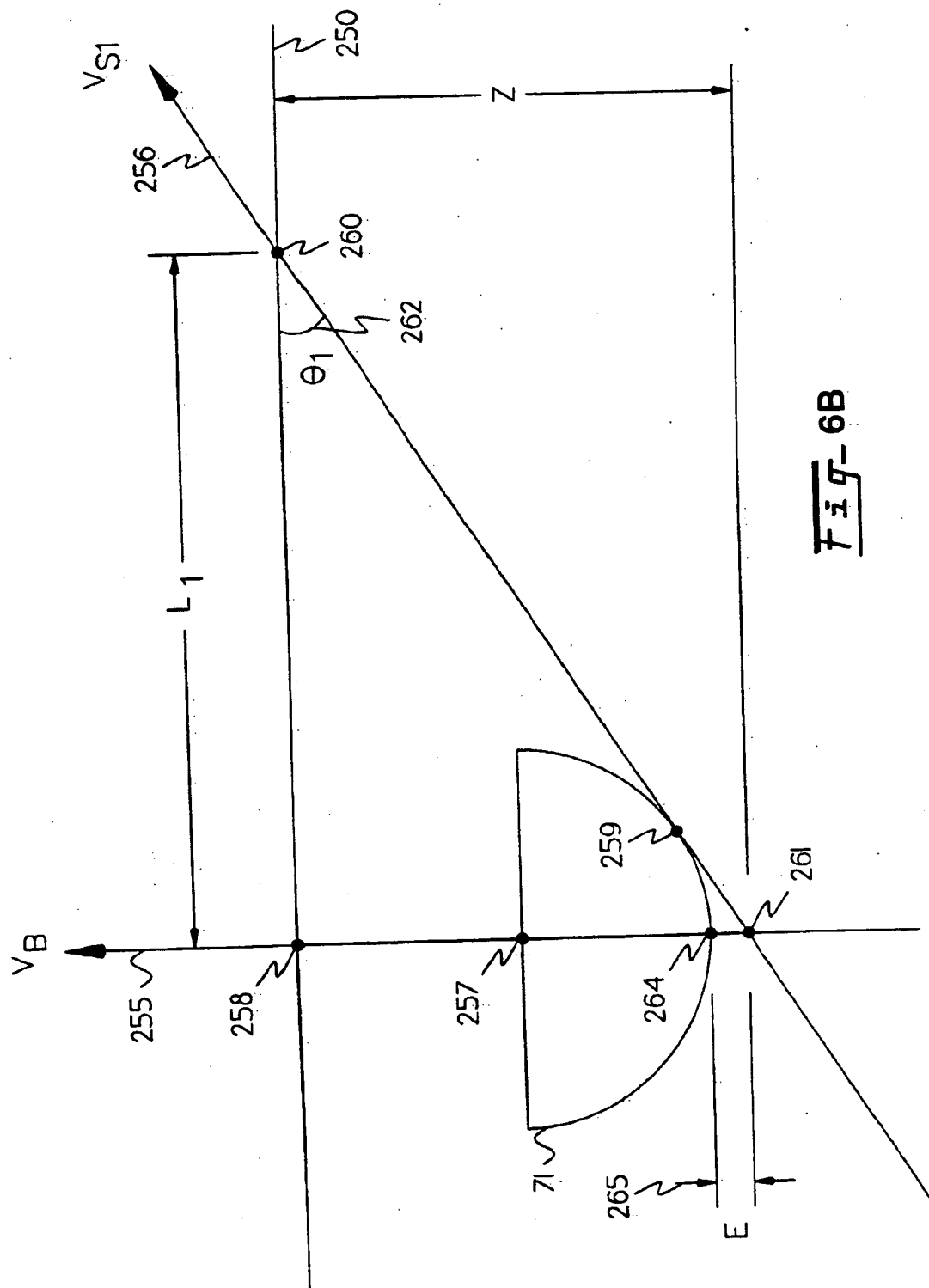


Fig-5B

THE **NEW** **YORK** **PUBLIC** **LIBRARY**



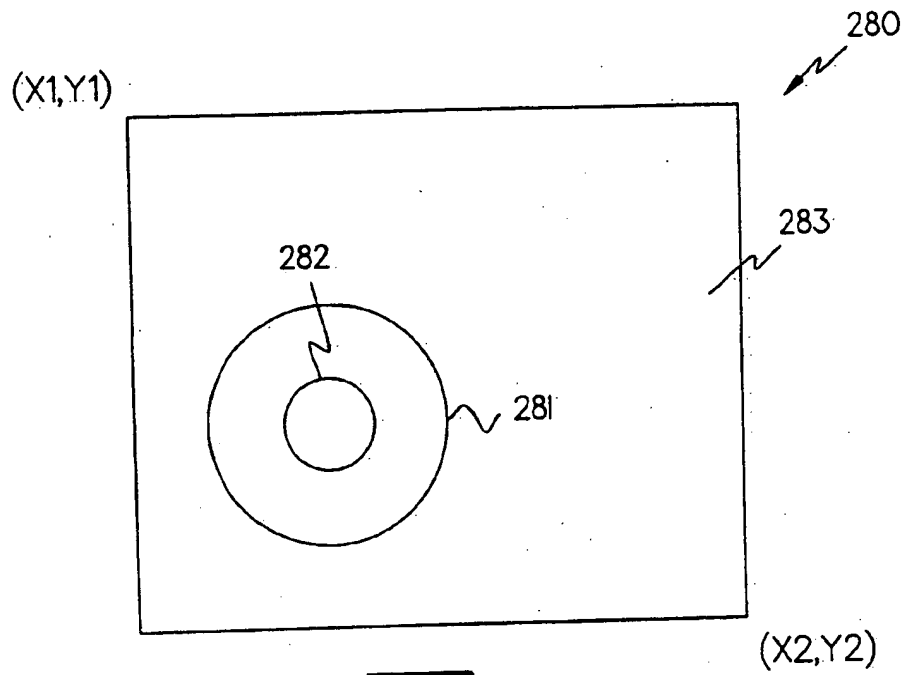


Fig- 7A

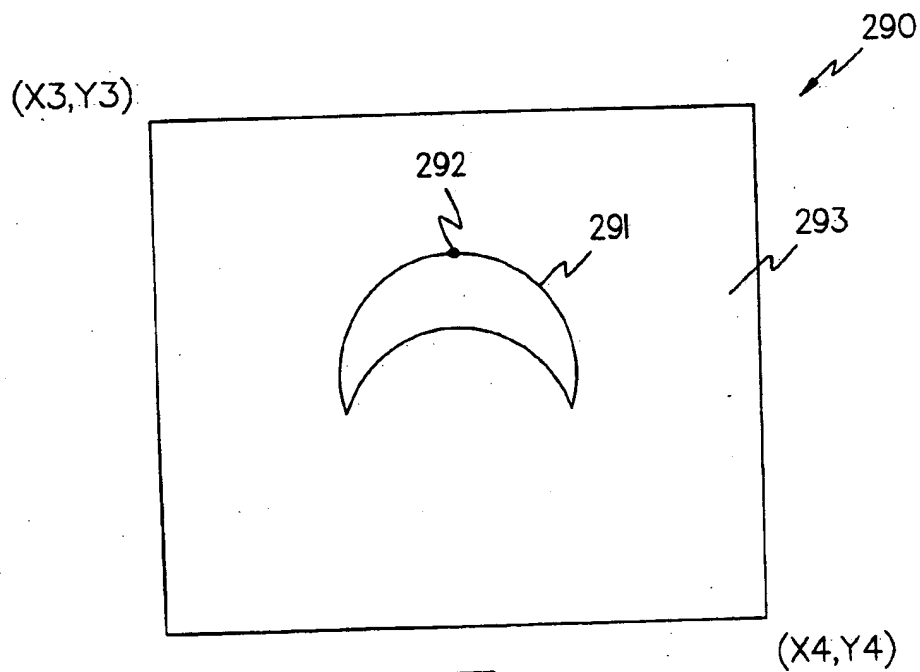
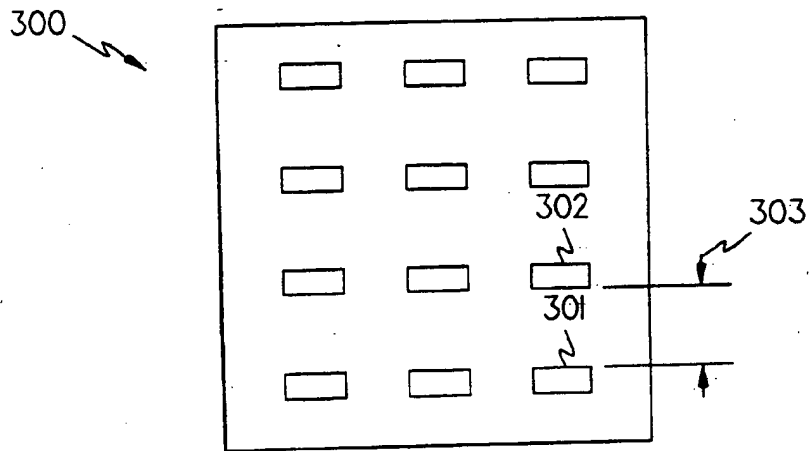
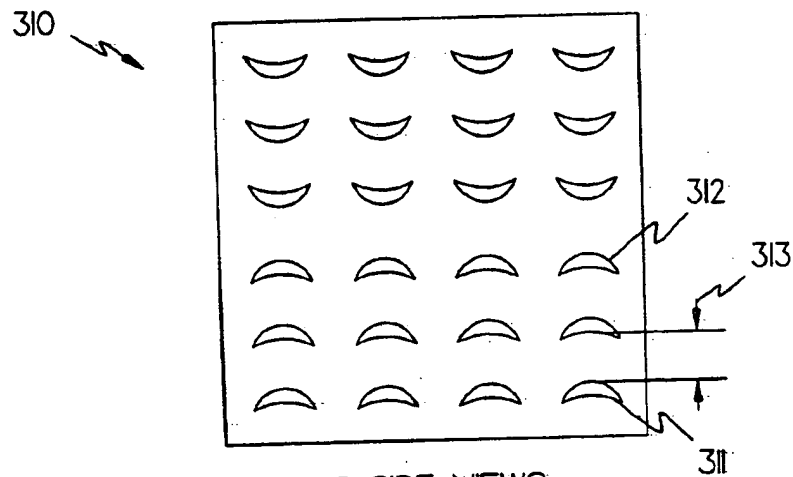


Fig- 7B



2 SIDE VIEWS
CALIBRATION PATTERN

Fig- 8A



2 SIDE VIEWS
BALLS

Fig- 8B

Fig-9

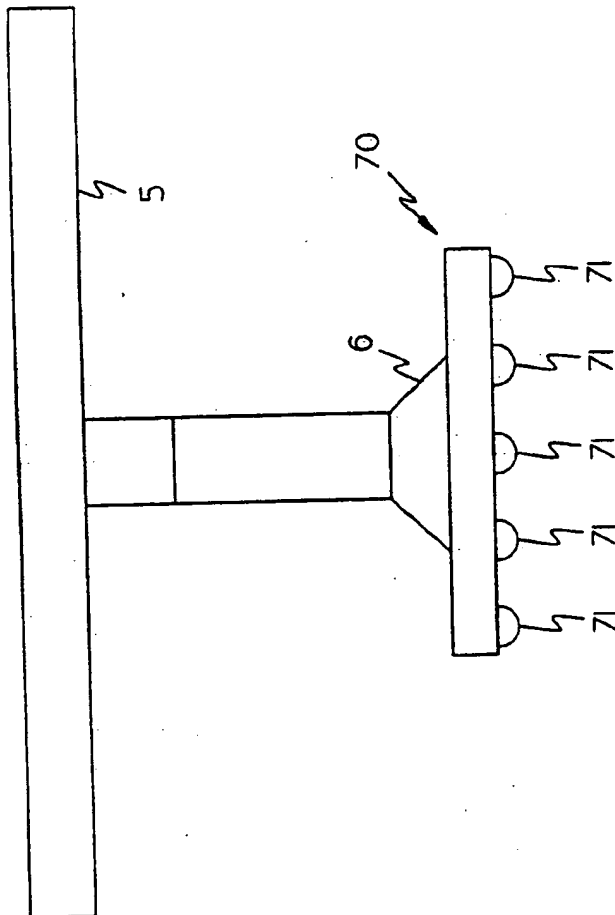
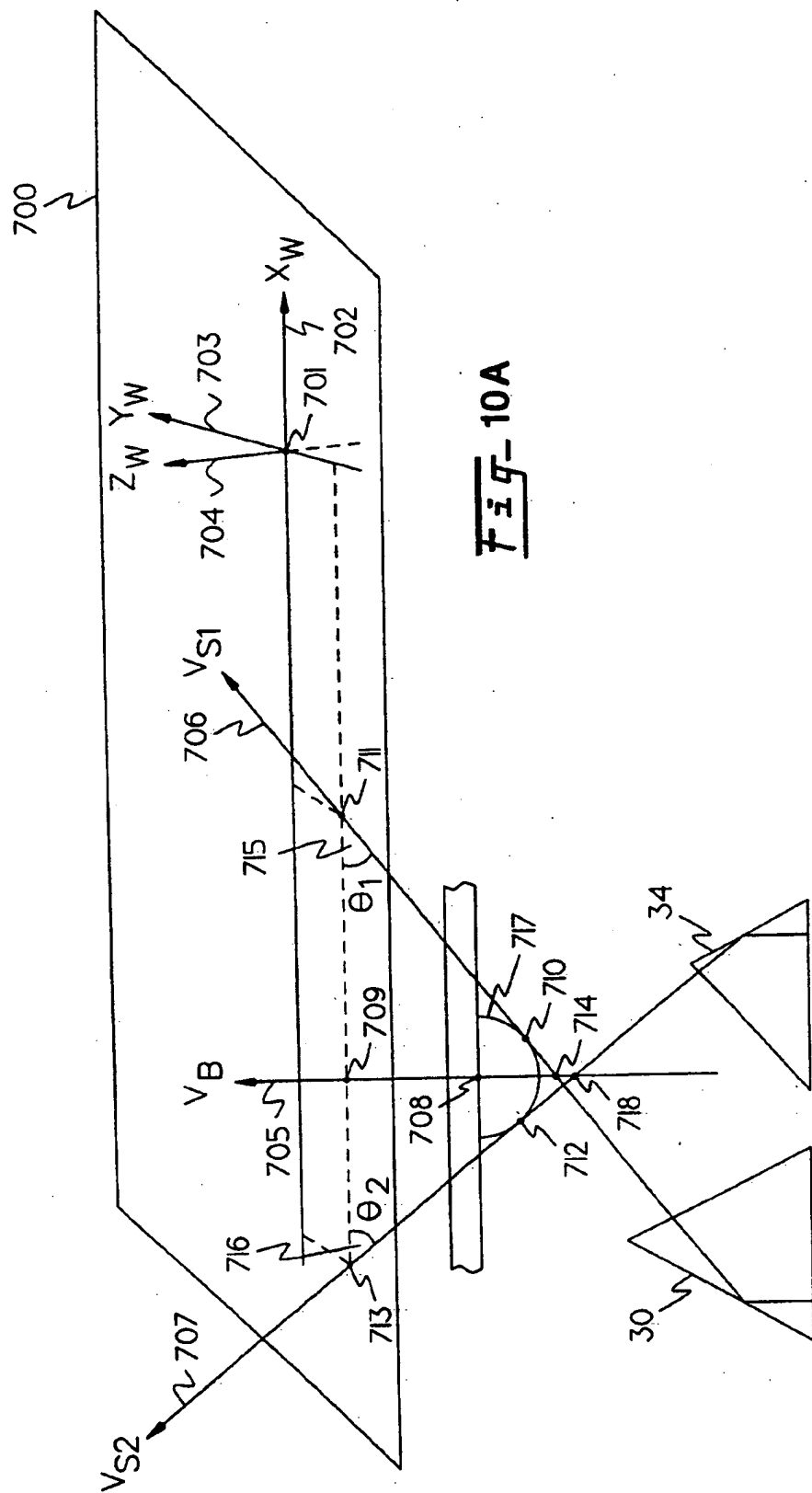
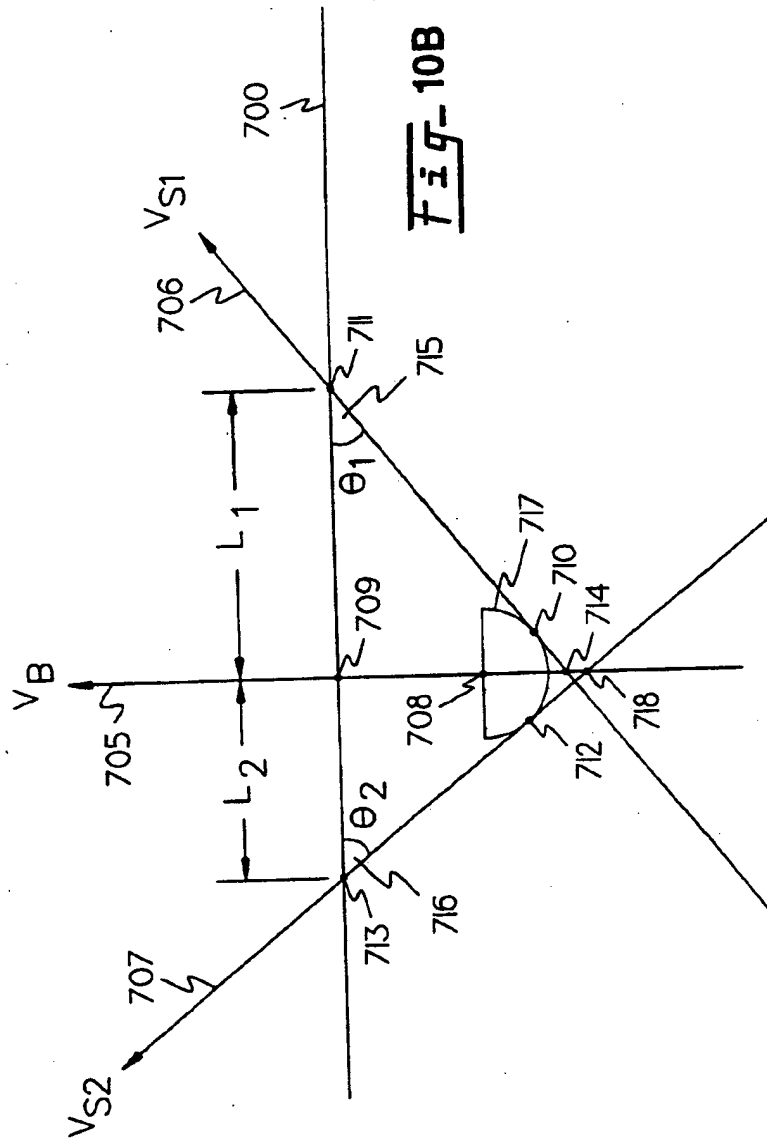


FIG. 10A



[illegible]

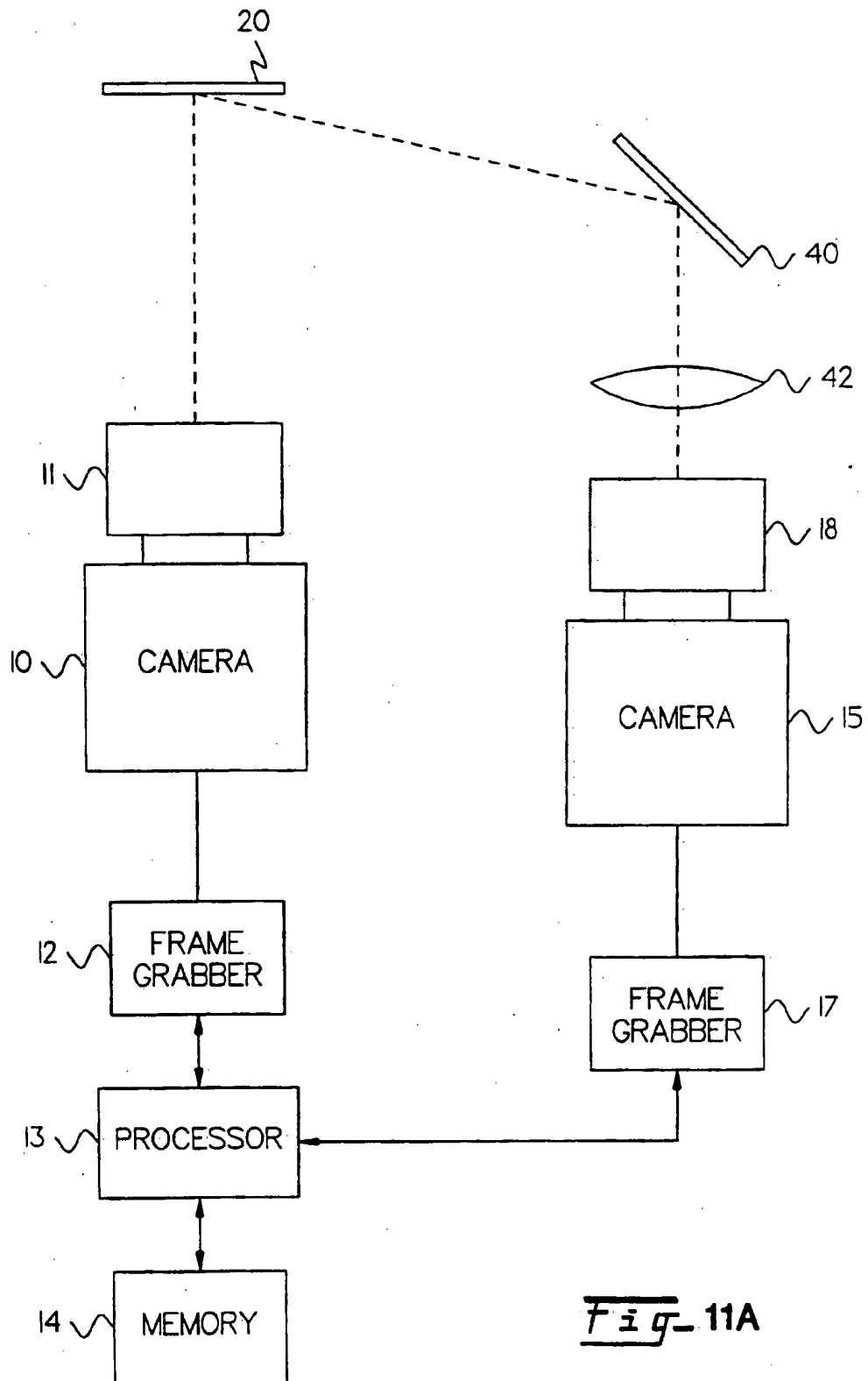


Fig. 11A

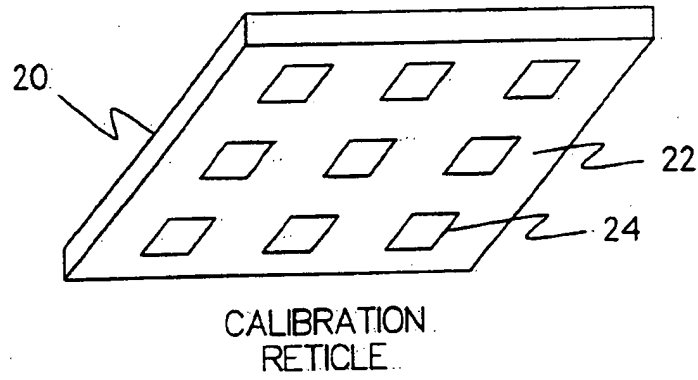
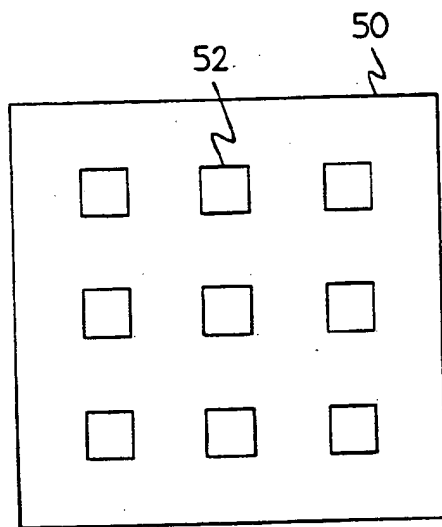
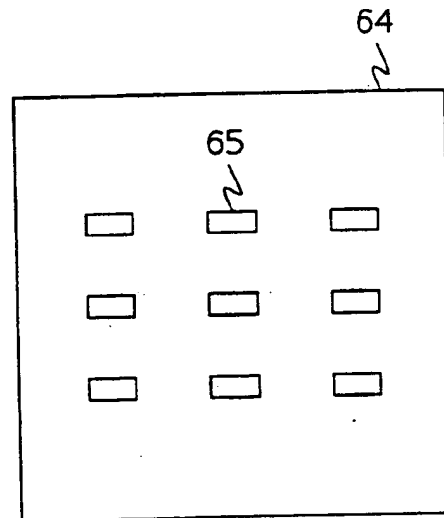


Fig- 11B1



BOTTOM VIEW IMAGE

Fig- 11B2



SIDE VIEW IMAGE

Fig- 11B3

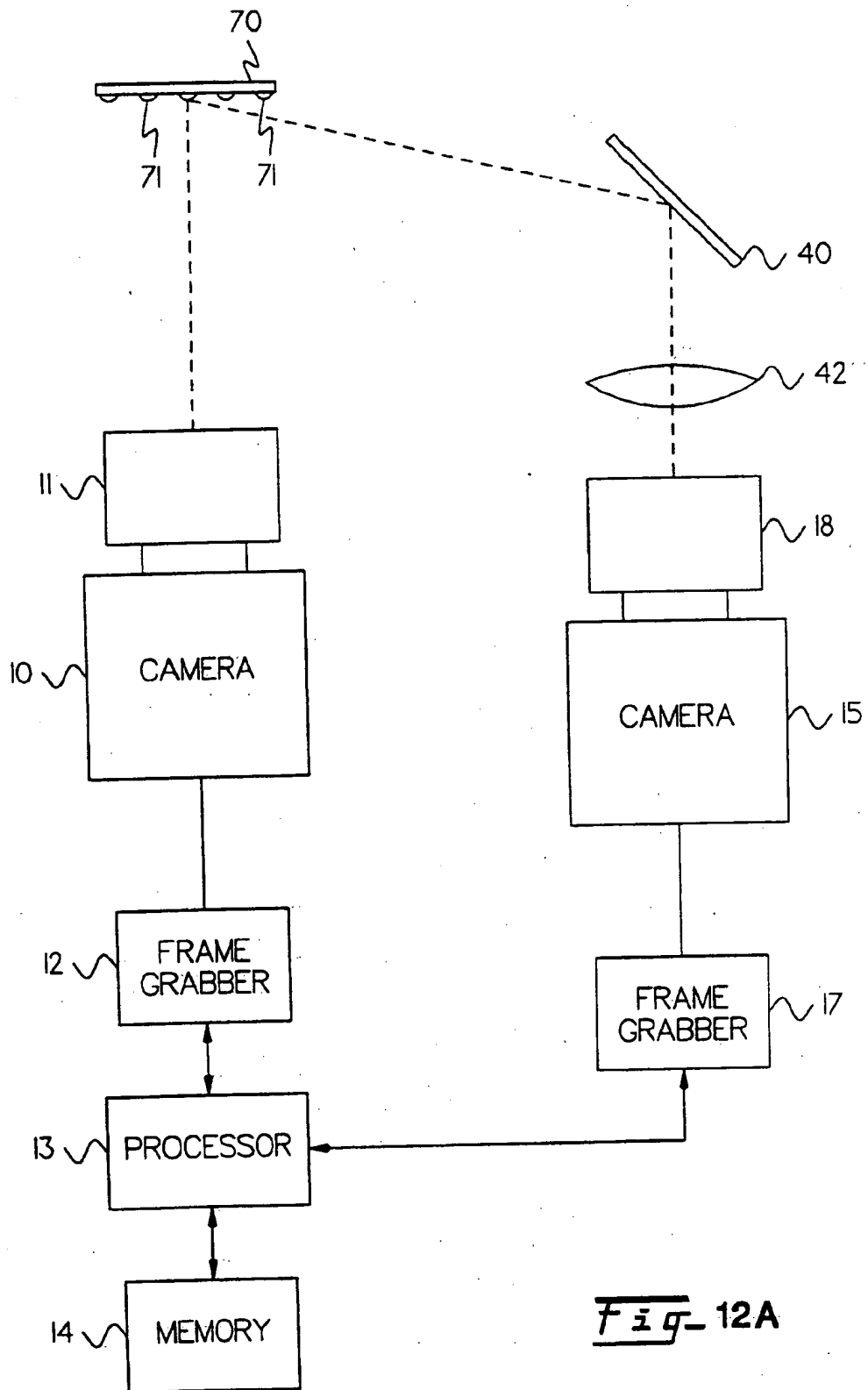


Fig. 12A

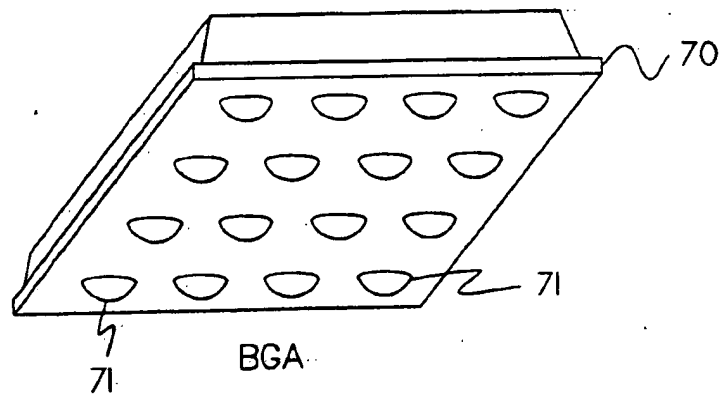
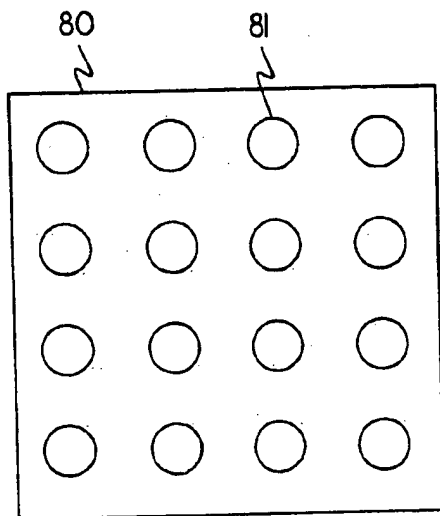
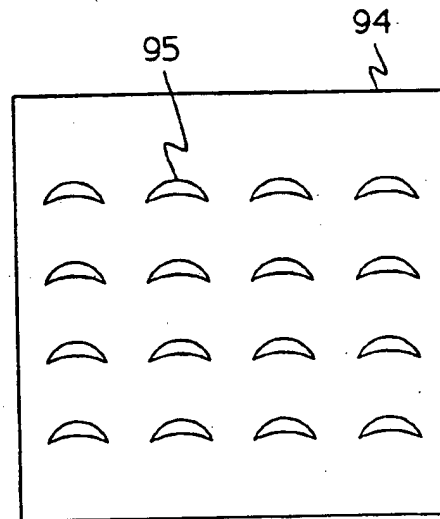


Fig-12B1



BOTTOM VIEW IMAGE

Fig-12B2



SIDE VIEW IMAGE

Fig-12B3

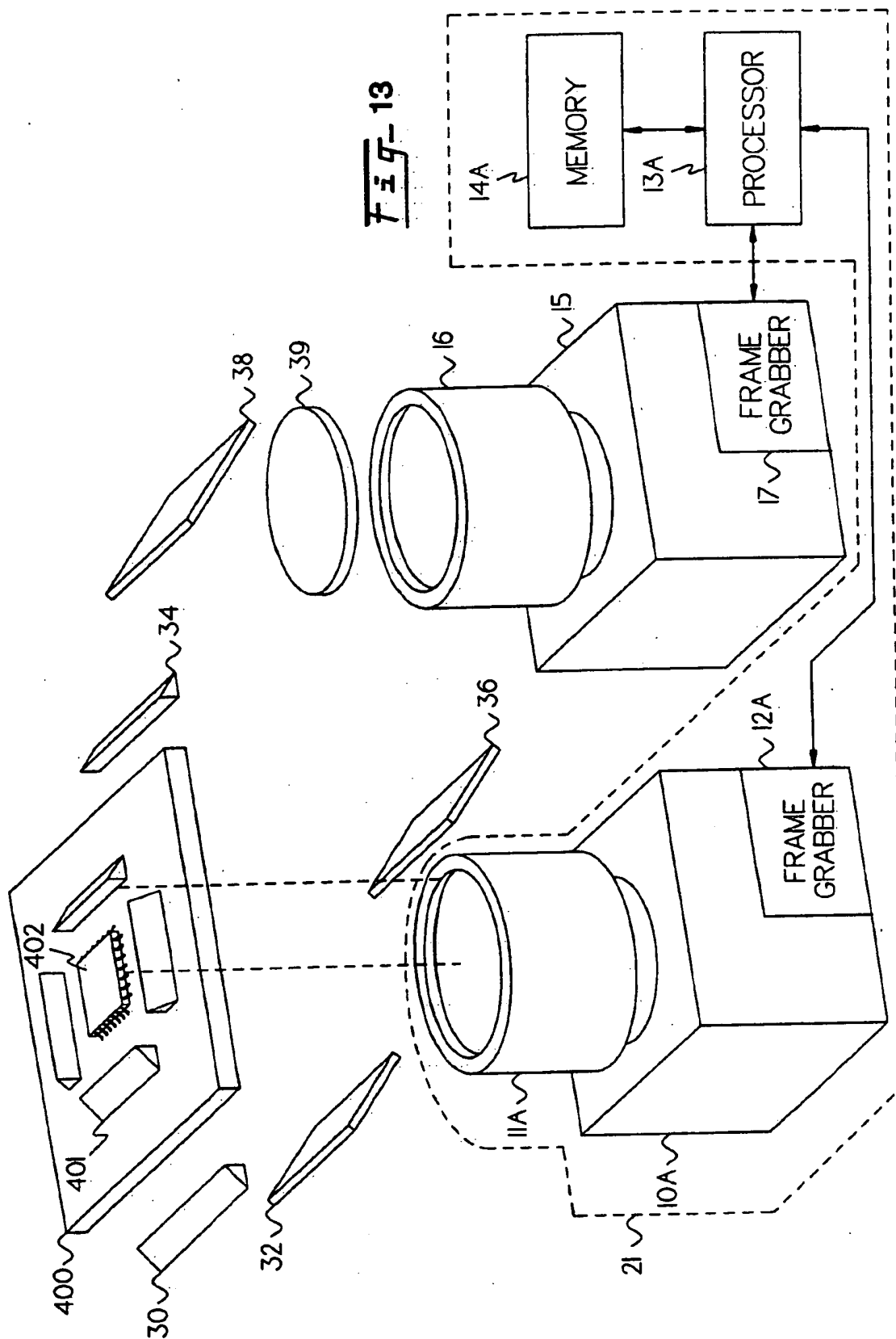
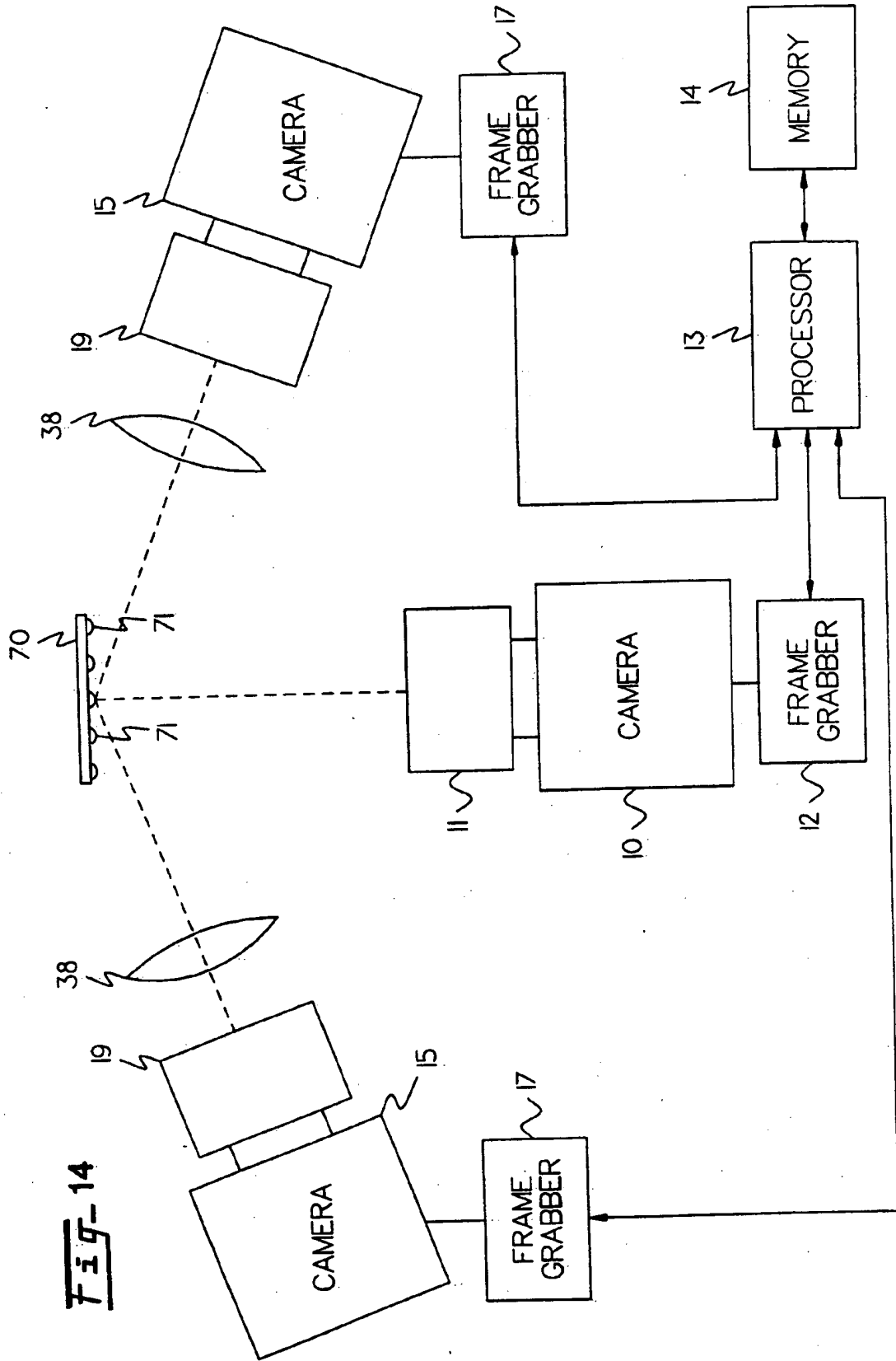
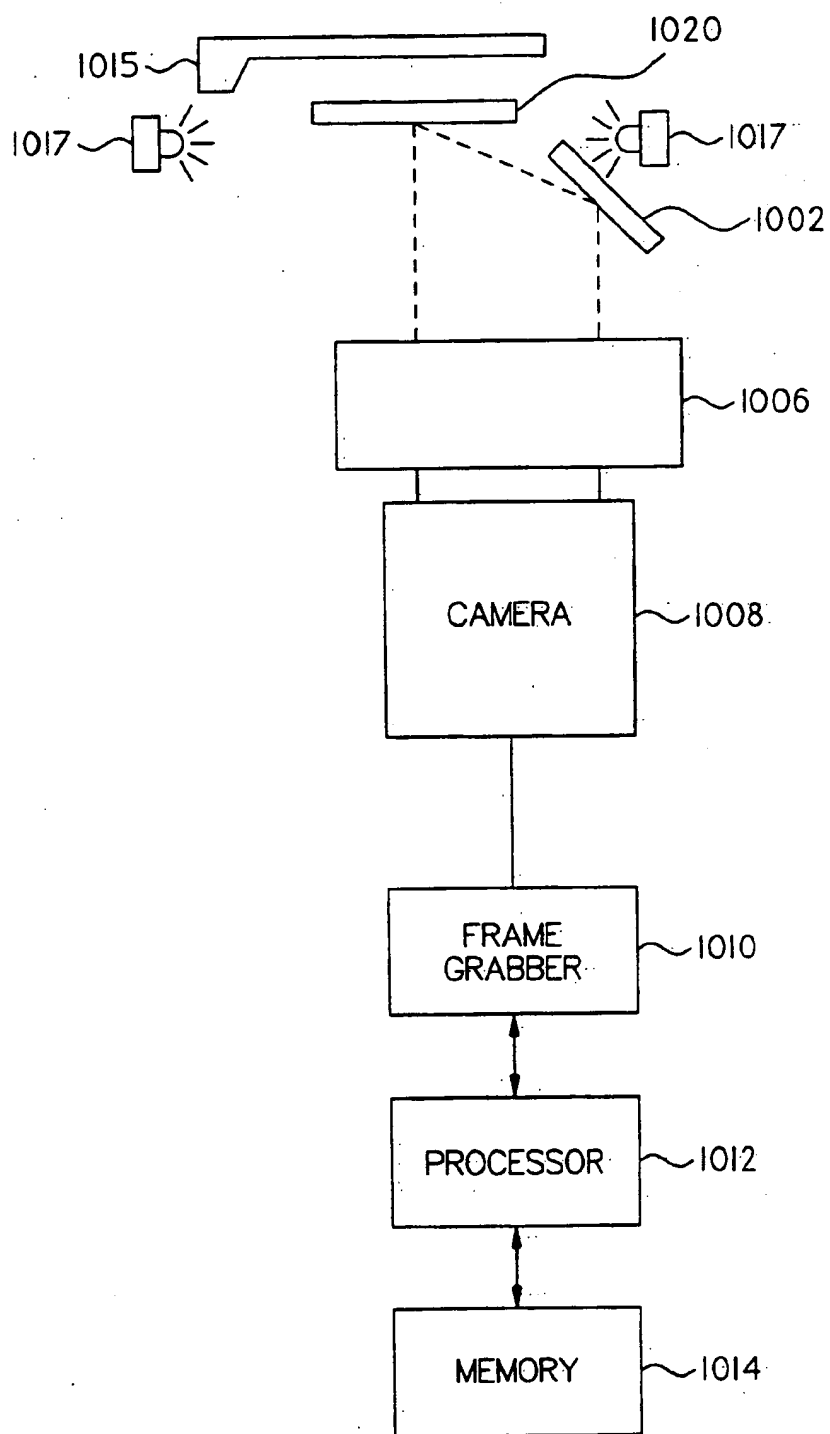


Fig-13



Fig- 15

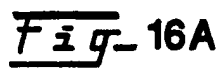


Fig. 16B

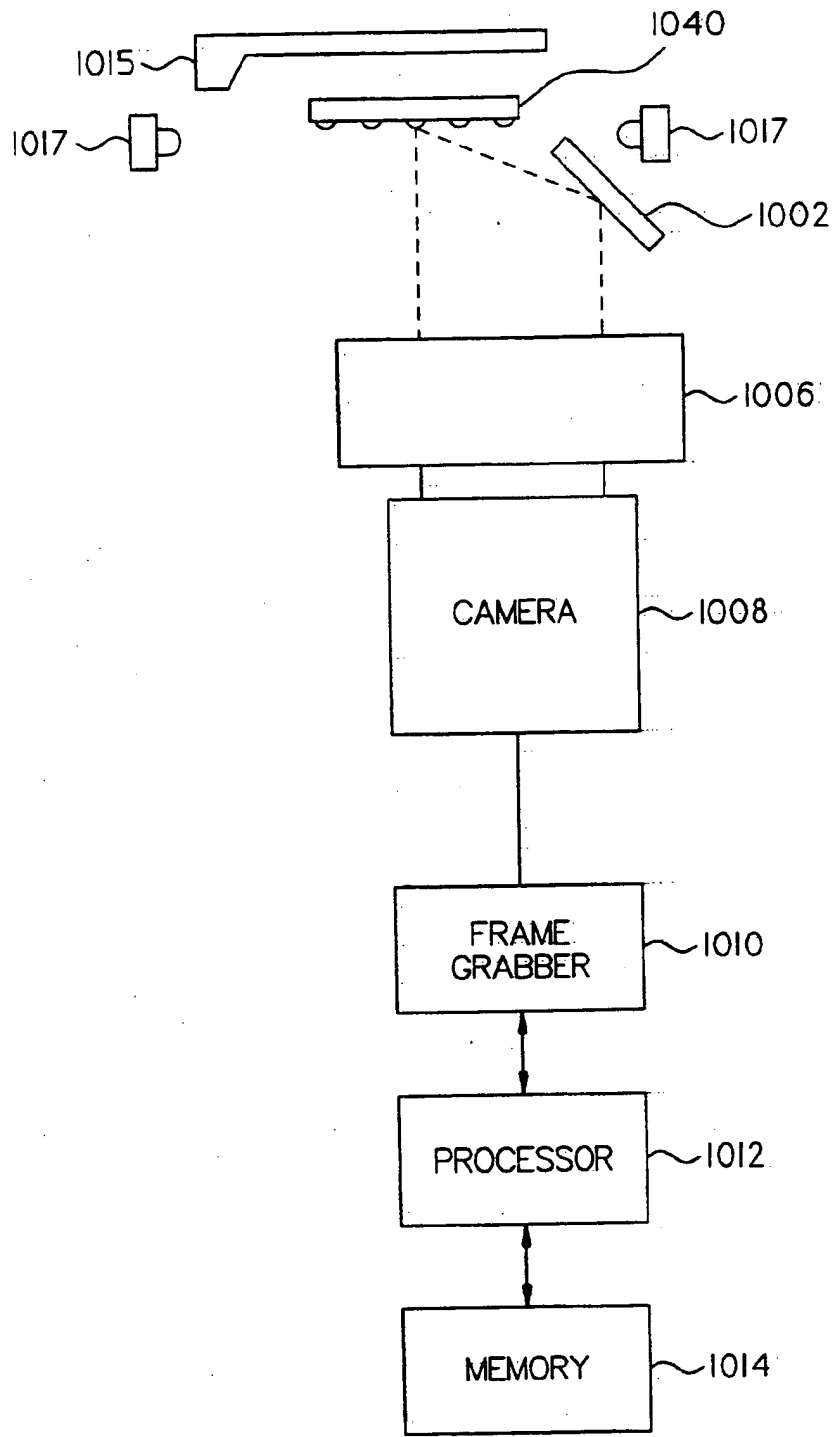


Fig-17

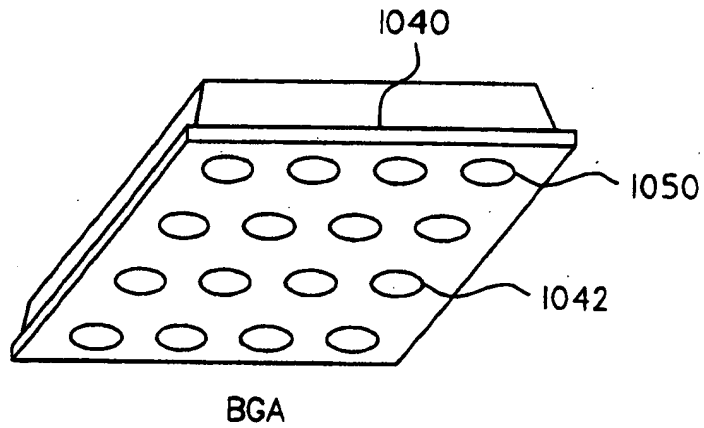
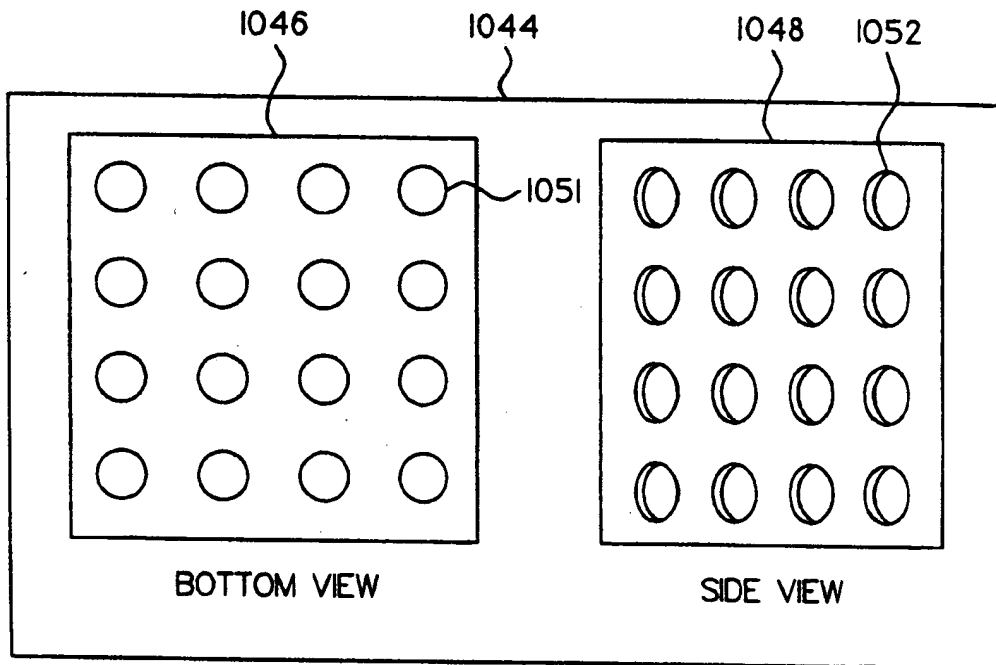


Fig- 18A



IMAGE

Fig- 18B

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